

**LISTING OF CLAIMS:**

The present listing of claims replaces all prior listings or versions of claims in the present application.

1. (Currently Amended) A touch screen-type input device comprising:

a touch screen ~~comprising~~consisting of a display panel on which multiple button patterns can be variably displayed for multiple input purposes and a touch panel for detecting information for contact position onto the display panel;

a transparent button sheet ~~which is disposed~~ on the touch screen and having a shape to enable a user to recognize a position of each button in each button pattern on the display panel using ~~their~~ sense of touch; and

a control means for determining which button in the button pattern displayed on the display panel was pressed down according to ~~the~~ position information from the touch panel.

2. (Currently Amended) The touch screen-type input device as defined in Claim 1, further comprising:

a click sensation providing means for providing a click sensation for a user when a button on the touch screen is pressed down.

3. (Currently Amended) The touch screen-type input device as defined in Claim 2, wherein the click sensation providing means is a mechanical switch ~~which is disposed~~ under the display panel and that provides a click sensation for a user by being pressed down via the display panel when the user presses down the touch screen.

4. (Currently Amended) The touch screen-type input device as defined in Claim 2, wherein the control means is connected to the click sensation providing means and outputs a button signal showing which button was pressed down when the control means receives the position information from the touch panel and a signal indicating that the click sensation providing means was activated.
5. (Currently Amended) The touch screen-type input device as defined in ~~any one of~~ Claim 1, wherein the transparent button sheet has a shape with convexities and concavities, and each of the convexities corresponds to each button displayed on the display panel, while each of the concavities corresponds to the boundary between each button.
6. (Currently Amended) A touch screen-type input device comprising:
- a touch screen ~~comprising~~consisting of a display panel on which multiple button patterns can be variably displayed for multiple input purposes and a touch panel for detecting information for contact position onto the display panel;
  - a click sensation providing means for ~~providing~~provide a click sensation for a user when a button on the touch screen is pressed down; and
  - a control means for determining which button in the button pattern displayed on the display panel was pressed down according to ~~the~~ position information from the touch panel when the control means receives ~~the~~ position information from the touch panel and a signal indicating that the click sensation providing means was activated.
7. (Currently Amended) A multi-functional remote controller comprising:

a touch screen ~~comprising~~consisting of a display panel on which multiple button patterns can be variably displayed for operating multiple home electrical appliances and a touch panel for detecting information on contact position onto the display panel;

a transparent button sheet ~~which is disposed~~ on the touch screen and having a shape to enable a user to recognize a position of each button in each button pattern on the display panel using ~~their~~ sense of touch; and

a control means for determining which button in the button pattern displayed on the display panel was pressed down according to ~~the~~ position information from the touch panel.

8. (Currently Amended) A portable telephone comprising:

a touch screen ~~comprising~~consisting of a display panel on which multiple button patterns can be variably displayed for multiple input purposes and a touch panel for detecting information on contact position ~~on~~onto the display panel;

a transparent button sheet ~~which is disposed~~ on the touch screen and having a shape to enable a user to recognize a position of each button in each button pattern on the display panel using ~~their~~ sense of touch; and

a control means for determining which button in the button pattern displayed on the display panel was pressed down according to ~~the~~ position information from the touch panel.